

ABSTRACT

Aspects of a portable computer system capable of warming a user's hands are described. The portable computer system includes a lid, the lid housing a display screen and a base, the base hingedly coupled to the lid and housing processing hardware beneath a keyboard unit. The base further includes an adjustable ventilation interface that allows an alteration to a direction of warm air dispersing heat generated by operation of the processing hardware. The ventilation interface includes a plurality of vent openings and a mechanical controller substantially adjacent to the plurality of vent openings to adjust closure of the plurality of vent openings.